

Ancillaries for Removing Bone and Manufacturing Process

ABSTRACT OF THE DISCLOSURE

The invention concerns an accessory for removing material, in particular a file (3) or a cutting block, for prosthesis implantation surgery, in particular for hip or knee prostheses. The invention is characterised in that it comprises at least partly one plastic part and at least one insert (4, 10, 5) made of a material harder than the bone material, in particular of metal, which is fixed to the plastic material such that if the device is brought to a temperature T_i , the insert is separated from the plastic material.